## **Carroll County HIV Fact Sheet, 2017**

## September 2018

## **Quick Stats**

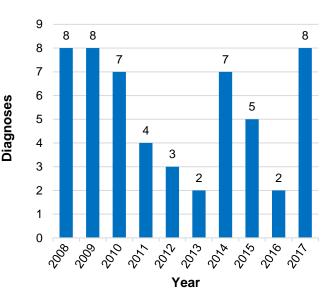
- In 2017, there were 8 adult/adolescent (age 13+) HIV cases diagnosed in Carroll County.
- Of the 140 living adult/adolescent cases in Carroll County at the end of 2017, 77.1% were male, and 36.4% were among adults aged 50-59 years old.
- Non-Hispanic (NH) Whites made up the majority (60.0%) of living adult/adolescent cases.
- Among living adult/adolescent cases, the most common exposure category was male-to-male sexual contact (47.7%), followed by heterosexual contact (28.3%), and injection drug use (17.9%).

Adult/Adolescent HIV/AIDS Data		No.
New HIV Diagnoses		8
Living HIV/AIDS Cases*		140
Characteristics of Adult/Adolescent Living Cases	No.	% of Total
		Total
Current Age (as of 12/31/2017)		2 =2/
13-19	1	0.7%
20-29	11	7.9%
30-39	25	17.9%
40-49	24	
50-59	51	36.4%
60+	28	20.0%
Sex at Birth		
Male	108	77.1%
Female	32	22.9%
Race/Ethnicity		
Hispanic	3	2.1%
Non-Hispanic	137	97.9%
American Indian/Alaskan Native, only	0	0.0%
Asian, only	***	***
Black, only	39	27.9%
Native Hawaiian/Other Pacific Islander, only	0	0.0%
White, only	84	60.0%
Multiracial/Other	***	***
Exposure Category§		
MSM	67	47.7%
IDU	25	17.9%
MSM/IDU	5	3.2%
HET	40	28.3%
Perinatal Transmission	4	2.9%
Other	0	0.0%
NIR	0	0.0%
MSM = Male-to-male Sexual Contact   IDU = Injection Drug Use		
HET = Heterosexual Contact   NIR = No identified risk		

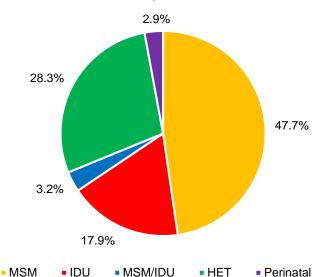
\*Living case data based upon the residence from the most recent report

Data reported through 6/30/2018 from the Enhanced HIV/AIDS Reporting System (eHARS).

## HIV Diagnoses by Year, Carroll County, 2008-2017



Exposure Category for Living HIV Cases by Current Residence, Carroll County, 2017



received since 1/1/2009.

<sup>\*\*\*</sup> Data withheld due to low population counts and/or case counts.

<sup>§</sup> Multiple imputation was used to estimate and adjust for missing transmission category. Discrepancies in tables between totals and percentages of components are due to rounding.